

2009 Department of Energy Cyber Security Conference Preliminary Agenda

Monday, May 11, 2009

Time	Salon III	Salon IV	Tuscany	MonteLago I	Vineyard	Registration
0800 0830						Open
0900 0930	Automated C&A Training					
1000 1030	Carol Williams US Department of Energy, Office of the CIO					
1100 1130						
1200 1230	Lunch Break					
1300 1330	Department of Energy POAMs/Verification & Validation (V&V) Training Jamie Nicholson, Edgewater Federal Solutions	Overview of DOE's Privacy Program Jerry Hanley, Chief Privacy Officer, US Department of Energy	PKI RA Training MaryAnn Breland, US Department of Energy, Office of the CIO	Exploiting Web Applications Haywood McDowell, Daniel Bright, Dennis Duquette, and Brad Moldenhauer US Department of Energy, Office of Environmental Management	Enterprise Architecture – Records Management TheAnne Gordon, US Department of Energy, Office of the CIO	Classified Threat Briefing
1400 1420						NTS (must pre-register, Q-cleared only)
1500 1530						
1600 1630						
1700 1730						Meet & Greet Reception in Exhibit Hall (5:30 – 7:00pm)
1800						
1830						

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Tuesday, May 12, 2009

Time	Salon II,III,IV	Registration
0800 0815	Welcome Art Wegener, 2009 Program Chair Honeywell Kansas City	Open
0815 0830	Carol Williams, Deputy ACIO for Cyber Security, U.S. Department of Energy	
0830 0900	Carl Staton Deputy CIO U.S. Department of Energy	
0900 0945	Art Coviello Executive Vice President, EMC Corporation President, RSA, The Security Division of EMC Corporation	
0945 1000	Break	
1000 1045	Bill Marshall Associate Deputy Director for Information Assurance Integration, NSA	
1045 1130	Bill Huntman ACIO for Cyber Security, U.S. Department of Energy	
1130 1300	Lunch and Learn	

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Tuesday, May 12, 2009, Afternoon Breakouts

Time	Salon II,III,IV	MonteLago II	MonteLago I	Salon II	SalonIII/IV	Registration
		Federal Initiatives Ari Miller	Risk Management Jim Colsh	Technical Solutions Walter Dykas	Social Networking Al Lewis	Open
1300 1350		Telecommunications Security Program Peter Leach DOE - OCIO	Risk Management Panel: DAA/DAAR Perspective Adam Stone, Moderator Ott (Energy), MacEwen (NNSA), Bill Lay (OCIO) and Kevin Kerr (HSS)	Monitoring and Analysis of SSH Craig Lant Lawrence Berkeley National Laboratory	Social Networking Panel Al Lewis, Moderator	
1400 1450		Integrating & Automating Security Functions Through SCAP Fred Catoe/Ari Miller DOE - OCIO	Cross-Disciplinary IT Risk Management Rick Randall e-Management	The Wonderful World of Web Proxies Matthew Myrick Lawrence Livermore National Laboratory	Implementing a wiki with Federated Authentication Mike Alexander Honeywell Kansas City	
1500 1550	VINEYARD Enterprise Architecture EA Governance		Unclassified Threat Briefing TBD (Must pre-register, DOE-badged only)	Adapting Low Cost Networking Equipment for Internal Network Security Jim Mellander Lawrence Berkeley National Laboratory	Securing the Millenials: Rise of the N-Gen and its Impact on Cyber Ernest Wohnig Booz Allen Hamilton	
1600 1650	TheAnne Gordon, DOE - OCIO	Implementing Cyber in a Cloud Based Services Model Robert Aiken/Jim Sledge DOE - OCIO		HSPD-12 Logical Access Control (LAC) Fred Catoe DOE - OCIO	Mobile Device Security Mike Brown, Research in Motion, Inc.	
	"Blast from the Past!" Social being held on the PonteVecchio Bridge 7:00 pm – 10:00pm					

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Wednesday, May 13, 2009, Morning Breakouts

Time	Salon III	Salon IV	Monte Lago I	Monte Lago II	Salon II
	Process Improvement Patty McMahon	Evolving Threats Dan Lonnerdal	Federal Initiatives Carol Williams	Incident Management Tony Bailey	
0830 0920	Security Process Improvements through Misuse Cases Josh Conkel PORTS (PPPO)	Site Security Component Libraries Lee Neely Lawrence Livermore National Laboratory	Integrating Privacy into Programs Jerry Hanley DOE - MA	DOE Enterprise Incident Capability Roland Lascola DOE - OCIO	SCAP/ FDCC Tool Demo Fred Catoe and Ari Miller DOE - OCIO
0930 1020	Raptor - Automating the Information Security Risk Assessment Process Arthur Nichols Los Alamos National Laboratory	Federated Defenses and Watching Each Others' Backs Tami Martin Argonne National Laboratory	Automated FISMA (TAF) Carol Williams DOE - OCIO	The Fallacy of MD5 Hash Security Brian Cottrell Cyber Forensics Laboratory	
1030 1120	IT/Cyber Best Practices Samara Moore DOE-OCIO	De-obfuscating Malicious Scripts Bill Orvis Lawrence Livermore National Laboratory	TACA	Cyber Security Incident Management - Our Road to Success Mark Bradford Savannah River Site	
Lunch Break					

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Wednesday, May 13, 2009, Afternoon Breakouts

Time	Salon III	Salon IV	Monte Lago I	Monte Lago II	Salon II
	Patching & Scanning Jan Moran	Defense Strategies Waheed Malik		Lessons Learned Adam Stone	Training & Awareness Jamie Nicholson
1300 1350	<i>Updating Patching and Analysis Workflow for Security and Compliance</i> Chris Crowley, Jeff Toquinto, James De Rienzo, and Seema Qadri DOE – HQ Office of Science	<i>Defense-in-Depth Securing Your Computer System Using a Layered Approach</i> Richard Hammer, Los Alamos National Laboratory	<i>TAF/TACA Lab</i> Carol Williams DOE - OCIO	<i>The GovTrip Incident Revealed</i> Bill Orvis, Lawrence Livermore National Laboratory	<i>Putting First Things First: Creating a Foundation for TEA Success</i> Sue Farrand DOE - OCIO
1400 1450	<i>Scavenger: A Vulnerability Scanning Application Satisfying NIST Controls</i> Matt Kwiatkowski Argonne National Laboratory	<i>Protecting Operational Division Networks - Firewalls and Beyond</i> Christopher Poetzel and Michael Skwarek Argonne National Laboratory		<i>Content: The Next Generation of Incident Response</i> Gib Sorebo, National Energy Technology Laboratory	<i>Cyber Security Training and Awareness: A Human Performance</i> Troy Moore, Idaho National Laboratory
1500 1550	<i>Vulnerability and Patch Management Program With IVIS</i> Mike Sleeper and Jeff Krohn Savannah River Site	<i>How DNS Blacklisting can Reduce Cyber Attacks</i> Gene Rackow Argonne National Laboratory		<i>2008 Red Team of DOE Science Facilities Processes, Results, Lessons Learned</i> Chris Hurley and Jeff Thomas DOE - HQ HSS	<i>State of the Training Art Panel Discussion</i>
1600 1650	<i>IG/Technology Crimes Section</i>	<i>SEEMI: Sandia Evaluation Exchange for Many Interactions</i> Monzy Merseer - SNL		<i>Case Study: PNNL's Response to the Red Team Intrusion</i> Bary Elison Pacific Northwest National Laboratory	<i>Train the Trainer</i> Tom Walsh Tom Walsh Consulting

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Thursday, May 14, 2009

<i>Time</i>	<i>Salon II,III,IV</i>			<i>MonteLago II</i>	<i>Tuscany</i>	<i>Registration</i>
0830 0900	Wayne Jones				<i>PKI Meeting (Invite only)</i>	<i>Open</i>
0900 1000	Alan Paller SANS Institute <i>The Three Most Important Changes Coming in Cyber Security</i>					
1000 1015	Break					
1015 1115	Ron Ross National Institute of Standards and Technology					
1115 1145	The Years in Review Tom Walsh					
1145 1200	Closing Remarks					
1200 1300	Lunch					
	<i>Salon II</i>	<i>Salon IV</i>	<i>Monte Lago I</i>	<i>MonteLago II</i>	<i>Tuscany</i>	<i>Closed</i>
1300 1350	<i>Science Workshop</i>	<i>NNSA Workshop</i>	<i>Energy Workshop</i>		<i>PKI Meeting (Invite only)</i>	
1400 1450						
1500 1550						
1600 1650						

Friday, May 15, 2009

Time	Salon IV	Monte Lago I	Tuscany
0830 1200	<i>NNSA Workshop</i>	<i>Energy Workshop</i>	<i>PKI Meeting (Invite only)</i>
1200 1330	Lunch		
1330 1700			<i>PKI Meeting (Invite only)</i>